1 atgggtcacg gtgtcagctg cgcccgcacc ggcgacgagc acgacttctt ccgggcggcg
61 cagctcggcg acctcgacgc cctggccgcc ctcctcgccg ccgacccttc cctcgctcgc
121 cgcgccaccc tctacgaccg cctctccgtc ctccacatcg ccgccgccaa tggccgcatc
181 gaggtgctct ccatgttctt ggatcgcggg gcgccgccgg acgcggtgaa tcggcacaag
241 cagacgccgc tgatgctcgc ggccatgcac ggcaagatcg actgcgtgct caagctcctc
301 caggccgacg caaatatctt gatgttcgac tcggtgcacg cgaggacctg cctccaccac
361 gcggcgtact acggccacgt cgactgcctg caggccatcc tcgccgccgc gcagaccacg
421 ccggtggccg actcatgggg tttcgcccgg ttcgtcaacg tcagggacga ccacggcgcc
481 actccgctgc atctcgcggc caggcagggg cggccggggt gcgtgcaggt gttgctggag
541 aacggcgcca ttgtgtcggc tttgacagga tcatatggct tccctggaag cacgtcgctt
601 catttggctg ctcgtagcgg gaacttggat tgcatcagga agctgcttgc ctggggagct
661 gatcggctcc aaagggattc ggctgggaga attccctatt ctgttgcgct gaaacggaac
721 catggagcat gtgcagcttt gctgaaccct acatcagcag agcccatggt gtggccatcc
781 ccacttaagt tcatcagtga gcttgaacca gaagctaagg ctctcctgga agcagctctg
841 atggaagcca acagggagag ggagaagaaa atcctgaatg gcacaaagta ctccctgcca
901 tccccttcgc ccggtgatga cagtgccgat gacgatgcat gctcagaggt gagcgacacg
961 gagctttgct gcatctgctt cgaccaggct tgcaccattg aggtgcaaga ctgtggacat
1021 caaatgtgtg caccgtgcac gctggcactg tgctgtcaca acaaacccaa tccgacgacc
1081 ctgacaccgc cctcaccggc ctgcccattc tgccggggca gcatctcacg gctggtggtg
1141 gcccaaacaa ggtctgcttg tgatcctgac aagccgtcat ccctgcagct cacccggaag
1201 cggtcgcgtc gatctcacaa cctcagtgag ggcagcagca gcttcaaagg gctaccttcg
1261 gccatgggct ccttctcaaa gcttggccgt ggctcgagcc gcatggcgga cagtgacagc
1321 agcaacctgg acaagcctga gcacgatcta tga

FIG. 1A

I	MGHGVSCART	10
II	GDEHD**F**FR**AA**HL**G**D**LD**A**L**AA**LL**AADPSLARRATLY	45
	DRLSV**L**HI**AA**AN**G**R**IE**V**L**SM**FL**DRGAPPDAVNR	78
	HKQTP**L**ML**AA**MH**G**K**ID**C**V**LK**LL**QADANILMFDSV	112
	HARTC**L**HH**AA**YY**G**H**VD**C**L**QA**IL**AAAQTTPVADSWGFARFVNVRDD	157
	HGATP**L**HL**AA**RQ**G**RPGC**V**QV**LL**ENGAIVSALTGSYGF	194
	PGSTS**L**HL**AA**RS**G**N**LD**C**I**RK**LL**AWGADRLQRDSAGRIPYSVA	236
	LKRNHGAC**AA**LLNPTSAEPM**V**WPSPLKFISELE	269
	PEAKA**LL**E**AA**LMEANREREKK**I**LNGTKYSLPSPSPG	305
III	DDSADDDACSEVS	318
IV	DTELCCICFDQACTIEVQDCGHQMCAPCTLALCCHNKPNPTTLTP	363
	PSPACPFCRGSISRLVVAQTRS	385
V	ACDPDKPSSLQLTRKRSRRSHNLSEGSSSFKGLPSAMGSFSKLGR	430
	GSSRMADSDSSNLDKPEHDL	450

FIG. 1B

XB3 **C**C**IC**FDQAC**TIEV**QD**CGH**QM-**C**AP**C**TLALCCHNKPNPTTLTPPSPA**CP**F**CR**
c-Cbl **CKIC**AENDKD**VKIEPCGH**LM-**CTSC**LTSWQESEGQG----------**CP**F**CR**
IAP **CKIC**YVEEC**IVCFVPCGH**VVA**C**AK**C**ALSV---------------DK**CP**M**CR**

FIG. 1C

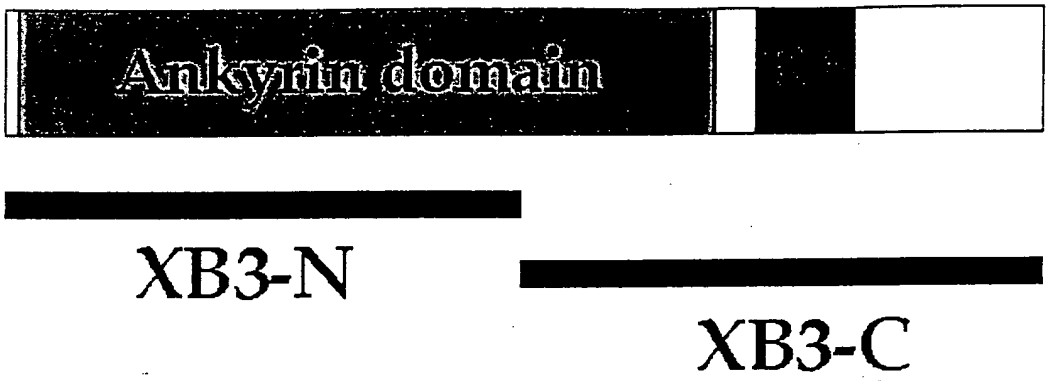

FIG. 2